

IN THE CLAIMS

15. (amended) The method according to claim 29, in which the structure includes a size such that the size of the header information field and the first field for error detecting or error correcting is the same in said control packet and said data packet.

16. (amended) The method according to claim 29, in which the control packet includes a tail code which indicates a termination of information in the respective control packet.

18. (amended) The method according to claim 29, in which the data packet includes a tail code which indicates a termination of information in the respective data packet.

24. (amended) The system according to claim 30, in which the structure includes a size such that the size of the header information field and the first field for error detecting or error correcting is the same in said control packet and said data packet.

25. (amended) The system according to claim 30, in which the control packet further has a tail code which indicates a termination of information in the respective control packet.

27. (amended) The system according to claim 30, in which the data packet further has a tail code which indicates a termination of information in the respective data packet.

46. (amended) A radio transmission system for use in carrying out transmission and reception of data between stations, comprising:

a first transmitting unit operable to transmit a control packet arrangement; and

a second transmitting unit operable to transmit a data packet arrangement in response to said control packet arrangement,

each of said control packet arrangement and said data packet arrangement having a header information field and a first field for error detecting or error correcting, said data packet arrangement further having a data information field and a second field for error detecting or error correcting,

in which a structure of the header information field and the first field for error detecting or error correcting of said control packet arrangement is the same as that of the header information field and the first field for error detecting or error correcting of said data packet arrangement, and

in which said control packet arrangement does not include a data information field.

STATUS OF CLAIMS

Claims 1-11, 20, 31 have been canceled.

Claims 12-19, 21-30, and 32-47 are currently pending in the present application.

SUPPORT FOR CLAIM CHANGES

Changes to claims 15, 16, 18, 24, 25, and 27 were previously presented in an Amendment filed on 5/21/07 and are being re-submitted herein in response to the present Office Action. Such changes merely respectively change the dependency from claim 11 to claim 29 or from claim 20 to claim 30.

The change to claim 46 corrects a clerical error and changes the phrase "each of said control packet and said data packet" to "each of said control packet arrangement and said data packet arrangement".